



ULTIMATE PERFORMANCE TRAIL PERFORMANCE MOUNTAIN PERFORMANCE LUXURY TOURING

on Ca

SNOWMOBILES

OYAMAHA

ARE YOU READY TO BE A PART OF HISTORY?

Snowmobiling, Troppore than quette sport It's a passion. And i

discover ills a passion without equal when experienced aboard the industry's most imposi-

Informat quality along Because when winter arrives; you like to get a housest out of it, And the red by said on getter to lead the pack — you want to dominate it. For that, you need a Yamaha, and, once again, as proven

"incredible XXVIper last year, you're about to see why there will next, be a recommitment which which









edge high-performance snowmobile the industry has ever see



WARREL CONTROLS

manufacture of the second second of the second seco

A CARDICTION STW.

The state of the s

O-milys (not stroke by the filter cylinder sympet with class country to supply the matrix a trigger and pleasing accommission

INDEPENDENT WINNOWS

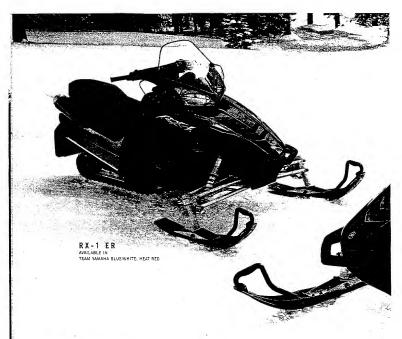
INDEPENDENT WISHEONE SUPPERSION

with 40mm diameter, pas-charged aluminos absolute, progressive ratio stabilizer for and of travel, reduces sump steer during EELT DE VE SUSTEM

Subtractional generalized allowing light sugars P Paramod lower tries should upon for immersed engine power and driver ain officiency Big a-force singlet weights and a

trong bottom-end power i to bilatering.
right-new socieration.

100













It's always smooth railing when wearing the SXViper Gore-Tox® Jackets and Gore-Tox® Bibs.



SXVIPER

SEND THE MOGULS A MESSAGE.

The SNVjer is a phenomenia trail seld Vey fast, vey stable and vey casy to note." High prace aginty, like this rave from SnowTeh magazine. This been hosped upon the SNVjer (not is electric standmens-equipped SNVjer like the standmens-equipped SNVjer like the standmens-equipped SNVjer like the solving since its destricts standmens-equipped SNVjer like considering the standmens mechanised selection since of other school styling and core friend significant selection standmens of standmens and standmens of standmens are standmens or standmens of standmens are standmens or standmens of standmens of standmens or st











FORCED ATE INDUCTION



ADVANCED TRAILING







PROACTION SYSTE





SX 600R

LOOK FORWARD TO THE DAILY BUMP AND GRIND.

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ADVANCED TRAILING-ARM SUSPENSION

Advanced trailing-arm independent front suspension litted with aluminum body KYE gas abooks and multi-rate springs furnish 9 of smooth, mogulmusching travel.



LIGHTWEIGHT S-CYLINDER ENGINE

The key to the SN-Rs megul-pounding prowess starts with its mighty triple, which boasts potent, broadband power, superb throatle response and sungy







PROACTION PLUS REAR SUSPENSION

Long-travel Proaction Plus rear suspension and an aggressive Camop Prodator track deliver unequaled comfort and handling over a variety of terrain.



STANDARD REVERSE GEAR

Thanks to the Vmax ER's convenient, smooth-shifting reverse gear, getting out of a tight spot (or off a trailer) doesn't get any quicker or easier.



Vmax 600 ER

RIDE HARD, RIDE FAR, RELAX, REPEAT.

imagine a mail determinants des just en ming dut, leat en bind, for hundreds of milles a dee, "Non ordinates on it is audited in condition controlling and with the ends content and said a describe that and covered Ends the wheat 6,000 ER. A handscore performs from the ends got that fluctuations cooper, 6,000 c. (Endwards from ordinate commands of the class of the classification of controlling and described and describe





SX 600R

LOOK FORWARD TO THE DAILY BUMP AND GRIND.

too lose pawing. In the rough stuff, so you need a sleet thank as trough and reliable so it is skirifful in untal's commonly known as un ground of tensin. You need to SCORD With potent, lequid-cooled, SCORD things power nested inside a light weight, super-rigid Prachician Statema chassis with sumplearing suspension. The SCAR Pammers of grumps and rough reliate with lace specialize combination of stood, hard-nitting power, suppre fixed economy, and fixe, pitch free handling. Too it off with a pitch seat and the indicativity fixed with a pitch free handling. Too it off with a pitch seat and the indicativity fixed when the fixed as a copy size is a capabile.



ADVANCED TRAILING-ARM SUSPENSION

Advanced trailing arm independent front suspension fitted with aluminum body EVB gas shocks and multi-rate springs furnish 9° of smooth, mogulmunching travel.

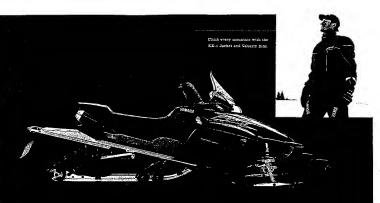


LIGHTWEIGHT 3-CYLINDER ENGINE

The key to the SX-R's mogul-pounding prowess starts with its mighty triple, tchich boasts potent, breadhand power, superb throttle response and stingy fuel sconomy.







GENESIS EXTREME 4-STROKE ENGINE

With class-leading horsepower and ous torque at all RPM, the RX-1 am's incredibly potent four-stroke will be happy to make sure you outclimb your buddles.



PROACTION MOUNTAIN REAR SUSPENSION

All-new ProAction Mountain rear suspension features 11.5' of travel and an adjustable, two-position suspension ount for superior deep-snow flotation and best-in-the-West ride quality.



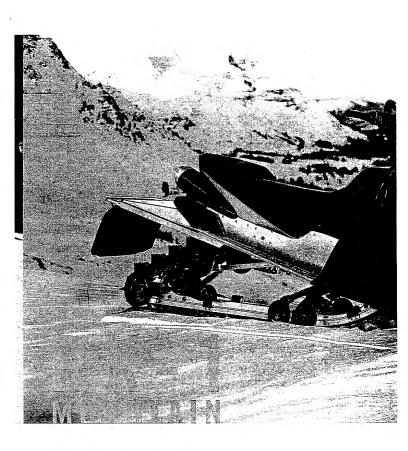
151° CAMOPLAST TRACK

Thanks to its all-new, special-design 151' Comoplast track with 2' lugs, the RE-1 Mountain simply ents slopes for breakfast, hooking up its massive powerband to the snow with maximum hill-climbing traction.



IF YOU WANT HIGHER MARKS. STUDY THIS.

OK, by now your heart has no doubt skipped a beat or two imagining the mind boggling power and torque harnessed inside the aweseme new 2X-1 four stroke engine. Ah, now picture this incredible powerplant turking within a specially designed hill-climbing machine. Enter the all-new RX-1 Mountain. Yes, this amazing new machine boasts that awe-inspiring. Genesis Extreme combination of chest-flattening low-end torque and feroclous top end punch, housed incide an all-new, rigid aluminum Deltabox frame with long-trave. ProAction Mounts in suspension and a monster 151" x 2" track delivering increpible deep-snow flotation and slope-conquering traction. Add higher handlebars, a mountain strap and skid-resistant running boards for maximum ease of movement, and then get ready for the best part of all: leaving your buddles at the bottom of the hill.











SXVIPER MOUNTAIN

YAMARI

VANISH INTO THIN AIR.

And now it's time to meet the flip side of our all-new, one-two knockout mountain sled punch for 2003, the SXViper Mountain. Think of it as the deep-snow specialist who doesn't mind tackling a mogul or two on its way to — or up

— the stopes, of course, this part of searing performance could only be expected from a completely reversing the downered by the same wide power. Power value-equipped single-pape triple churring inside the phenomenal SAVigor. Not to mention special, aggressive-explaining testimes that include rigid, lightnessight alumnorum chassis, long-tood Proficion Mountain subspension for the profit of the profit

with MYE high-pressure shocks. An allnes lightweight 164° z° Camonlakt track. New lightweight, add-inge decy-led platts dies dimenered by sightweight alumnum boy XYB shocks. And higher-positioned handlaters with a mountain strack is it any supposition between the lightweight machine floats over the dreep stuff as effortlessly as it neals the high mark? The SKViper Mountain.

ny surprise then this lightweight machine floats over sty as it halls the high mark? The SXViper Mountain. Taking deep powder performance to all-new heights.

POWER VALVE

Inside this powerful triple resides
Yamaha's industry-leading electronic
power valve system, providing broad,
hard-bitting power, superb low-end torque
and constant acceleration at all RPMs.

144" CAMOPLAST TRACE

With its all-new, lightweight 144° x 2° Campiast track and tapered, powdershedding tunnel, the SXVipor Mountain delivers amazing bill-climbing, deepsnow and off-trail performance.

MOUNTAIN STRAP

Righer (by 2.5') handlebars and a mountain strap help maximize the rider movement and leverage so osksnital to superior hill-climbing and side-hilling maneuverability.





Stay comfortable bounderking all day long wearing Y-Cross Gore-Tex® Jackets and Gore-Tex® Bibs.

YAMAHA

LIGHTWEIGHT -S-CYLINDER ENGINE

The Mountain Max irriple treat: Light weight. Sread, dependable power, And consistently apperb throttle response and fuel economy, courtesy of liquidhated carbs.

DEEP SNOW SPECIAL TRACK

With its awesome Deep Snow Special track — a huge 141' with 2' lugs — the Max puts down a sizable print for Max puts down a sizable print for



MAX CO

RIDE THE HIGH COUNTRY.

Scehilling Bootdering Stakricustry vasioning with family and filmeds. Washing your risks of favorite filmeds and reposes to be, there is one sets that device of the and a literatible value — delivering opportudite, days making once sets performance suited to everthing filmer fivel powder to rough retrough the fourthar Making 700. Featuring Yamaha's storp, liquid cooled, single-pips rolp with broad washe power and ricip throtic recognises. An actious 216-17-27 being fixer doctor task waged around trigit wash. Provides Montain rear suppression, Lightner gits postal calls. And special, involvement of mush thress time suitually sideress. handleber stop and a tapered turnel. The Mountain Max 700, Built to get you out free, and back.



A luxury cruise calls for cory-allday attire, seen here with the Explorer Jacket (Men's) and



MEMO TO SELF: TAKE MORE VACATION TIME

weekend's here, it snowed 10 inches last night, and you're dying to get out of Dodge. So why not grab that special someone and hop aboard a Venture®? Long acclaimed as the industry's finest luxury two-up tourer, the liquid-cooled Venture 700 and 600 triples pack smooth, broadband power and class-leading fue! economy perfect for long-distance cruising. A 136* track glides effortlessly along Quick-Adjust-equipped ProAction Plus® rear suspension for superb traction and extra-plush ride quality. And, of course, creature comforts abound. including electric start, reverse, dual mirrors, tall touring windshield, and heated rider and passenger grips. Isn't it time you enjoyed the best of what winter has to offer? Then climb aboard a Venture, and discover how rewarding luxury two-up touring can be.

DUAL SEAT & BACKREST

From its sumptuous two-up seat and my footrests to the Easy-Adjust st and heated handgrips, the Venture is nothing if not super-plush over the long hanl.

REVERSE SHIFTER

Need to back off a trailer or out of a sticky situation? No worries, thanks to the Venture's convenient reverse gear and easy-to-reach, dash-mounted







VK540

STILL THE KING

Wristner it a list-full of chores or simply a quisk run out to sollore the north Girty, time's invess work to be deep. And time to now set siden one ready, willings and able than the VK 500 till. A bug-har-rais' stammaster to the core, the VK's massive 156's x 20" track delivers incredible load hapling and deep-six we performance, while a picers 555's tim-cooled xwm, dual-raine; highly brainmission with reviews and pluryl, long-time'r Modition suspension supplies ample worknote gower, vestability and controls. Which, it doeses, a sprecible why the VK 540 till continues to be the unitsy late of choice for shi resorts and write mothers goods from familiar.



DUAL-RANGE TRANSMISSION

A work sled is all about convenience and versatility. And with the VK's dualrange (hulo) transmission and reverse gear, things don't get any easier.



STANDARD CARGO GEAR

Boasting a rugged rear cargo rack, spacious underscat storage and a standard tow littch, the VK 540 III is well-equipped for the toughest of tacks or adventures.













ARESS FUR LUDER & ENUINE YAMAHA 'AGCESSORIES



03 SNOWMOBILE SPECIFICATIONS











EXCIPE FOREST TRAIN	CONTRACTOR OF SHADO	Participation of the Participa	potential of the second	SAN DESCRIPTION OF THE PARTY OF	Carrie A Artist
DISPLACEMENT / cc	4-5750KE / 992	4-STROKE / 918	2-STROKE / 596	2-STRDKS / 696	2-STROKE / 590
CYLINDERS	FOUR	FOUR	TRIPLE	TRIPLE	TRIPLE
COOLING	LIGUID	LIQUID	19000	Lucino	Lionio
BORE x STROKE / mm	74.0 x 58.0	740 - 540	1 69.0 1 62.0	69.0 + 62.0	65.0 - 59.6
INTAKÉ DESIGN	19095	3 VACATES	CASE REED VALVE	CASE PEED WIVE	CASE REED VALVE
CARBURETION	MIXUN: 83837 s 4, UDUID-NE/FED	MINUNI 85837 ±4, LIQUID-HEATED	MIKUW THESE & S. LIGUID-HEATED.	MINUN: THESE & S. LIQUID-HEATES.	MIXUNI THS: + 2. DOUGH
		1	FORCED AIR INDUCTION	FORCED AIR INDUSTRON	
EGNITION	DIGITAL D.C. C.B.I.	10000 00 001	DIGITAL D.C. C.D.I.	DIGITAL D.C. C.D.I	DOMELOC COA
	WTHEOTELE POSITION SENSOR	#THROTTLE POSITION SENSOR	WTHROTTLE POSITION SENSOR	WITH ROTTLE POSITION SENSOR	
TRUSHKE	2 VALVES, REAR EXHAUST	2 YALVES, REAR EDWAUST	SINGLE PIPE, POWER VALUE	SINGLE PIPE, POWER VALVE	SINGLE MPE
CLUTCR / TRANSMISSION	YOU WANTE SATIO	YOU, VANUALE RATIO, REVERSE	YATE, WARMELE RATED	YOU, WHIMBLE RATIO, REPORTS	YOU WALLERATO
DISC BRAKE TYPE	KYDRAULIC, VENT LATED	I HYDRAULIC, VENTILATED	HYDRAUNC, VENTUATED	HYDRAULIC, VENTLATED	HYDRAULIC, YENTRATED
	DISC. AG.: LEVER	DISC. ADJ. LEVER	DISC. ADJ. LEVER	DISC, ADJ. LEYER	DISC. ADLIADVER
SPECIMETONE		17 CO 18 CO		and the second second	
FRONT SUSPENSION	INDEPENDENT, DOUBLE WISHEONE	INDEPENDENT, DOUBLE WISHBOKE	INDEPENDENT, TRAILING-ARM	INDEPENDENT TRAILING ARM	INDEPENDENT, TRAUNG-A
FRONT SHOCKS	ALUMINUM H.A. GAS, 40mm OUM.	ALUMINUM H.P. CAS, 40mm DIAM,	KYB, ALLININUM H.A. GAS	KTR, ALUMINUM H.P. GAS	KYN. ALUMINUM H.A. GAS
FRONT TRAVEL / rn.	9	9			A STATE OF THE PARTY OF THE PAR
SKI TYPE	PLASTIC, DUAL ANGLE KEEL	PLASTIC, DUAL ANGLE KEEL	PLASTIC	PLASTIC	PASTIC
CARBIDE SKI RUNNERS	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
STABILIZER BAR	STANDARD PROCESSORS SATIO	STANDARD, PROGRESSIVE RATIO	STANDARD	STANDARD	CANDIATE
REAR SUSPENSION	PROACTION SAY WOULDN-LOXIST 4	PROACTION SAY WOULDK-ADMUST &	PROACTION SEV WOULDNAGUIST &	PROACTION SKY WOUTCK-ADJUST &	PROACTION SKIR WOUTCK-A
	ADJUSTABLE CONTROL ROOS	ADJUSTABLE CONTROL ROOS	ADJUSTABLE CONTROL ROOS	ADJUSTABLE CONTROL ROOS	PROJECTION SER MOUTER-A
REAR SHOCKS	KIR, ALUMINUM H.P. GAS, 40mm DIAN.	KYS, ALUK NUM H.P. GAS. 40mm DANI.	KYEL ALUMINUM H.P. GAS	KITS, ALUMINUM M.P. GAS	
REAR TRAVEL / jp.	1C3	11.5	11.5	11.5	XYB, ALUMINUM H P. GAS
MENEURES DIMENSIONS			DISCOURT AND THE PROPERTY OF THE PARTY OF TH		11.5
GYERALL LENGTH / In.	108.4	108.4			
OVERALL WIDTH / IO.	47.5	47,5	109.A 47.2	109.4	108.7
OVERALL HEIGHT / in.				47.2	47,2
TRACK / WIDTH x LENGTH x HEIGHT / IN		45.5	44	44	44
SKI STANCE (CTP. TO CTP.) m.	15 x 121 x 1.0	15 x 121 x 1.0	15 x 121 x 1.0	15 x 121 x 1,0	15 + 121 + 0.92
	42.1	42.1	42. !	43	42.:
FUEL CAPACITY / gai	10	to	12	12	12
DIL CAPACITY / grs.	3.D. DRY SUMP	a.c. ony suwa	122	12	32
ELECTRIC START					
	STANDARD	STANDARD	OPTIONAL	STANDARD	OPTIONAL
REVERSE	OPTION/4	STANDARD		STANDARD	CPTHANK
HAND & THUMB WARMERS	STANDARD, HIBAR ADJUSTABLE, SEP.	I STIADARD, HISAR ADJUSTABLE, SEP.		STANDARD, ADJUSTABLE, BEFARATE	STANDARD, ADJUSTABLE, SE
WINDSHIELD/WINDSCREEN HEIGHT	чо	MID	NID, IMPROVED	MID, IMPROVED	MID
MIKEORS	OPTIGAAL	OPTIONAL.	OPTIONAL .	OPTIONAL	OPTIONAL
SEATING CAPACITY	ONE	CNE	DME	ONE	CME
BACKREST	N/A	NA		KA.	DPTIONAL WZ-UP SEAT KIT
REAR CARRIER RACK	N/A	NA	RIA	NA.	N/A .
TOW HITCH	ки	NA.	i nus	N/A	N/A
TUNNEL PROTECTORS	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
HEADLIGHT WASTS, TYPE	6055W HALDCEN v 2	6055W HALDGEN x 2	60/55H HALDGEN x 2	SOSSW HULDGEN 4 2	SOSSW HALOGEN 12
HIGH SEAM INDICATOR	STANDARD	STANDARD	STANDARD	STANDARD	STANDARD
OIL & TEMP LIGHTS	STANDARD	STANCARD	STANDARD	STANDARD	STANDARD
FUEL GAUGE TYPE	ELECTRIC ILCDI, Low Fuel Warring Light	ELECTRIC (LCC), Low Fuel Warning Light	CLECTRIC (LCD), Low Fuel Warning Lucit	ELECTRIC (LCC), Low Fuel Warring Light	ELECTRIC
SPEEDOMETER	STANDARD ILED DIGINI	STANDARD (LÓD Deca)	STANDARD (CCD Digrae)	STANDARD (LCD Digrad)	STANGUAD, LARGE DUMETE
ODOMETER	STANDARD (LCD Deptat)	STANDARD ILDO Dejrafi	STANDARD (LCD DIÇÎM)	STUNDAND (LCD Decail)	STANGARD
TRIPMETER	STANDARD (LCD Deptin)	STANDARD (LCD Deput)	STANDARD (LCD Deptil, Dual Indirectors)	STANDARD (LCD Digital, Dual Transmiss)	STANDARD
TACHOMETER	STANDARD, BACKLIT (Stepping Mickel)	STEADARD, BACKLIT (Slessons Motor)	STANDARD (Stepenog Meter)	STANDARD (Stepping Motor)	STANDARD, LARGE CHINETE
COLORS	TEAM YAMAHA BLUEWHITE;	TEAM YAMAHA BLUEWHATE,	TEAM YAMAMA BLUEWHITE	HERE ALD	TEAM YAMANA BLUEARNITE
	THIUGHT BLACK	HEAT RED			
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TRPLE		2-STROKE / 696	2-STROKE / sgg	2-STROKE / SOE	2-STRONE / 593	
	FGUR	TRIFLE	TRIPLE	TRIPLE		2-5TROKE / 535
QUID	Linguis	Louis	Lipup	Liquip	Thirty	TMS
5.0 + 59.6	74 0 x 58.0	. 69.0 + 62.0	70.5 ± 59.6		LiQuio	AXIAL FAN
ASE REED WALVE	3 981958	CASE REED WALVE		73.5 x 59.6	65.0 x 59 6	73.0 4 64.0
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	encon asset/ x e. Copie-NEXTED	MIRCON THAS . S. LIDUID HEATED	MIKUKI TKS3 x 3, LIQUID-KEATED	MIKUNI TM33 x 3, LIQUID-HEATED	MIXUM THIS x 3, URUSHERTED	MICAN BIRDS X
LC.3.3C JATIOX	WINNOTTLE POSITION SENSOR	DOTAL D.C. C.D.I.	DIGITAL D.C. C.D.I.	DISTRICT STOLE	DIGITAL D.C. C.D.I.	GOL
INGLE PIPE		WTHROTTLE POSITION SENSOR		I		CO.
	2 VALVES, REAR DOHAUST	STACTE ONE SOMES KATAE	SMOLE PIPE	SINGLE PIPE	SINGLE PIPE	
CC, WARLASLE RATIO, PENERSE	YOC, VARIABLE RATIO	TVXC, VARIABLE RATIC	TYNG, WARIABLE RATIO	TVXC, VARIABLE RATIO, REVERSE		SINGLE PIPE
PORAULIC, VENTILATED SC. ADJ. LEVER	KYDRAULIC, VENTILATED DISC	HYDRAULIC, VONTILATED DISC	PETERACTURE, VENTILATED DISC	HYDRAULIC, VENTILATED	YORD, WARRAGLE MATIO, REVERSE HYDRAULIC, VENTILATED	YYAC, VAR. HATTO, HIS O RANGE & BEY MECHANICAL DISC
VI III III III III III III III III III		1		DISC, ADJ. LEVER	DISC, ADJ. LEVER	MOUNTAICAL DISC
	te and the second		Control of the Contro	Contract of the second		1
DEPENDENT, TRAUMS-ARM	INDEPENDENT, DOUBLE WISHDONE	INDEPENDENT, TRAILING-ARM	INDEPENDENT, TRAILING ARM			The second second second second
FORAULIC WEST CELL	ALUMENUM R.P. CAS. 4Deres DIAM.	KYZ, ALUMINUM HJ. GAS		I INDEPENDENT, TRAILING-ARK	INDEPENDENT, TRAILING ARM	TELESCOPIC STRUT
***************************************	17		HYDRAULIC WEAS CELL	PYDRAULIC WOAS CELL	HYDRAULIC WOAS CELL	HOTERAULIC
ASTIC		(6.)	\$.7	9	19	
ANDARO	PLASTIC, DUAL ANGLE KEEL	PLASTIC, DUAL ANGLE KEEL	PLASTIC, 6.5" WOL	PLASTIC	PUSTIC	
	STANDARD	STANDARD	STANDARD	STANDARD		STEEL
CENTRAL	hos.	i NA	(STANDARD		STANCARD	NIA.
CACTION PLUS WOULKARDAST	PROACTION SEVANGUINTAIN WOULCE.	PROACTION SIX MOUNTAIN WOULCK.		STANDARD	STANDARD	NA
DRANILIC WORS DELL	ADJUST & ADJUSTABLE DONTROL ROOS	ADJUST	PROACTION MOUNTAIN WOUNCE.	PROACTION PLUS WOLTEKADJUST	PROMOTION PLUS HOLICK ADJUST	PROJECTION PLUS WOULCK-10/UST
	KYB, H.P. GAS	KYE HA GU	HYGRAUJC WGAS COLL	HYDRAULIC MGAS CELL		
5	11.5	1:13	11.5		HYDRAULIC WGAS CELL	KYB, K.P. GAS
6 - 1 - 14 - 14 - 14 - 14 - 14 - 14 - 14	SERVICE STREET, STATE OF	OF THE RESERVE OF A STREET		12.5	11.5	0.5
9.4	126.:	11192	Principle of the Princi	of the section of the section of	A CONTRACTOR OF THE PARTY OF TH	CONTRACTOR OF THE PARTY OF THE
			217.7	117.7	117.7	
	43.8	43.4	43.8	47.2	192	122.5
	67,4	1 47.3	47.5	52,6		142.5 44.5 53.1
s 121 s 1.0	15 x 15t x 2.0	15 x 144 x 2.0			52,4	53,1
	18.6	38.5		15 x 136 x 1.0	15 x 136 x L2	20 x 155 x 1.0
	10		35.6	42.1	42,1	37.5
		12	12	17	1 12	8.2
		3.2	32	3.2	32	
		Example 2004	AND THE RESIDENCE TO AN ADDRESS OF THE PARTY.	TOTAL CONTRACTOR AND ADDRESS OF THE		2.6
	STANDARD	OPTIONAL	OPTIONAL	STANDARD		WANTED STATES OF THE PARTY OF T
	DPTIONAL	CPTIONAL			STUNDAND	STAMPARD
COARD, ADJUSTABLE, SEPARATE	STANDARD, HIBAR ADJUSTABLE, SEP.			STANDARD	STANDARD	STANDARD
	NIO		STANDARG, ADJUSTABLE, SEPARATE	STANDARD, ADJ., SEP. & PASSENDER	STANDARO, ADJ., SEP. 4 PASSENGER	***************************************
	OPTIONAL.		DIK	TALL	Terr	STANDARD TALL OPTIONAL
		OPTIONAL.	CPTIONS;	STAKDARD		IALL
	DNE	CME		TWO		OPTIONAL
DNAL HO-UP SEAT KIT	N/A	N/A				THO STANÇARO STANÇARO
	N/A	NIC.		STANDARD, EASY-KDIUST		STANCARD
1	N/A			N/A	N/A	STANDARD
	NA.	NA		NA		STANDARD STANDARD MEA GOSSIM NALEGEN
		W.	SM	N/A		NIA .
	EOSSW HALOGEN 12	50/55W HALOGEN # 2	40/55W HALOGEN x 2	6055W NALOSEN 4 2		rua
		STANDARD		STANDARD	***************************************	6351# HALDGEN
DARD	STANDARD	STANDARD				NA
raic i				STANDARD	STANDARD	NIA
	STANDARD ILCO Cuptall					
DARD, LARGE DIAVETER		STANDARD (LCD Digital)	STANDARD, LARGE DIAMETER	STANDARD, LARGE DIAMETER		SIGHT THRE STANGARD
DARD, LARGE DIAVETER		STANDARD (LCD DIPORT)				JANIARD
DARD, LARGE DIAMETER					annuary .	STANDARD
DARD DARD	STANCARD (LCD Digital)					
DARD, LARGE DUNKEYER DARD DARD, LARGE DUNKEYER	STANDARD (LCD Digital)	STAXOURD (LCO Digital, Dual Impreters)	STANDARD			2, moreto
COARD CARGE DIAVETER COARD COARD COARD COARD COARD COARD CARGE DUMETER	STANDARD (LCD Digital) STANDARD, BACKLIT (Stepary Mone)	STANDARD (LCD Digital, Dual Tripmeters) STANDARD (Standing Motor)	STANDARD LARGE GRANETER	STANDARD, LARGE DIAMETER		STANDARD NA
DARD LARGE DIAMETER DARD DARD DARD DARD DARD DARE BLUE PETALIC	STANDARD (LCD Digital)	STANDARD (LCD Digital, Dual Tripmeters) STANDARD (Standing Motor)	STANDARD LARGE GRANETER	STANDARD, LARGE DUMETER	STANDARD, LARGE DUMETER	



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Whether its nearworkles AFV, nesterprise, othere more, waterest or generators, one fast remains the same Yamaha continues to be the late in single of the world's most advanced channels; Af Yamaha, w've been building the industry's finate-angiented someomists for Systems. And one were thin a million of the late of the string to through you have been presented in the world. Because we know there's only one place Yamaha event was to be Out front. Insiding the pack When is suby we design our side with revolutionary and industry-insiding features like as they decided, all-waits Gistems formation of the Control of the C

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